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PATENT
450104-05916

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Koji MIZUNO et al.
International Application No.: PCT/JP2005/003825
International Filing Date: March 1, 2005
For: DESIGN METHOD OF WIDEBAND FERMI-
ANTENNA, DESIGN PROGRAM AND RECORDING
MEDIUM FOR RECORDING DESIGN PROGRAM

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Sir:

Enclosed are copies of the publications, which were cited in the International Search Report of International Application No. PCT/JP2005/003825. Also enclosed is a copy of Form PTO-1449 and the International Search Report.


REMARKS

Entry of this Information Disclosure Statement and an early examination on the merits
are respectfully solicited.

Please charge any additional fees to Deposit Account No. 50-0320.

Respectfully submitted,

FROMMER LAWRENCE & HAUG LLP
Attorneys for Applicants

By: 
William S. Frommer
Reg. No. 25,506
Tel. (212) 588-0800

Enclosures

Based on Form PTO-1449 (3/90)	ATTY. DOCKET NO. 450104-05916	SERIAL NO. Filed Concurrently Herewith
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT Koji MIZUNO et al.	
	FILING DATE Filed Concurrently Herewith	GROUP

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6 008 770	12/28/99	Sugawara			
	AB						
	AC						
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FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AH	3462959	08/15/03	Japan			
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EXAMINER INITIAL				OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)
	AM			Hiroyasu SATO, "Corrugate Kozo Tsuki Millimeter-Ha Fermi Antenna no Sekkei", The Transactions of the Institute of Electronics, Information and Communication Engineers B, Vol. J86-B, No. 9, 2003, pages 1851 to 1859
	AN			SATO, H., Broadband FDTD analysis of Fermi antenna with narrow width substrate, Antennas and Propagation Society International Symposium, 2003., IEEE Vol. 1, 22-27, June 2003, page (s): 261-264
	AO			Hiroyasu SATO, "Corrugate Kozo Tsuki Miri-Ha Fermi Antenna no Kotaiiki FDTD Kaiseki", 2003 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai B-1-161, 2003
	AP			Henry Nguyen, " Kotaiiki Active Fermi Antenna no Sekkei", 2003 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai, B-1-60, 2003
	AQ			Naoto ARAI, "Miri-Hatai Imaging-yo Fermi Antenna no Tokusei", 2002 Nen The Institute of Electronics, Information and Communication Engineers Sogo Taikai, C-2-94, 2002

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